

ABSTRACT OF THE DISCLOSURE

The present invention is directed to a consultation management telecommunication system for providing podiatry-related consultation to a patient. A shoe report including information informing the patient of a list of recommended shoes to be worn by the patient to minimize or prevent podiatry-related injuries is provided based on the consultation. The system preferably comprises a computer program registration module, a computer program consultation creation module, a computer program consultation interview module, a computer program shoe recommendation module, and at least one workstation including a microprocessor for executing the computer program modules.